

Sub  
at

1. A disaggregated flat-panel color display, comprising:
  - a) a frame;
  - b) an OLED display screen mounted in the frame; and
  - c) an electrical/mechanical interface on the frame for releasably attaching the frame to any one of a plurality of different electronic devices.
2. A system of electronic devices, comprising:
  - a) a plurality of different electronic devices, each having an electrical/mechanical interface; and
  - b) a disaggregated flat panel color display having,
    - i) a frame;
    - ii) an OLED display screen mounted in the frame;
    - iii) an electrical/mechanical interface on the frame for releasably attaching the frame to the electrical/mechanical interface of the plurality of different electronic devices.
3. The disaggregated flat-panel color display claimed in Claim 1, wherein the electrical/mechanical interface is compatible with the Digital Video Interface.
4. The disaggregated flat-panel color display claimed in Claim 2, wherein the display is mechanically mounted on an electronic device to make an apparently single component.
5. The disaggregated flat-panel color display claimed in Claim 2, wherein the display is mechanically attached to an electronic device through a cable with wires.

6. The system claimed in Claim 2, wherein the electronic devices include one or more devices selected from the group of devices comprising a digital camera, a film camera with a digital display, a PDA, a cell phone, a pager, a game, and a portable computer.

7. The disaggregated flat-panel color display claimed in Claim 1, wherein the interface is a radio frequency communications interface for communicating with the electronic device.

8. The disaggregated flat-panel color display device claimed in Claim 1, further comprising: a power supply and memory to maintain an image on the display when detached from the electronic device.

9. The disaggregated flat-panel color display device claimed in Claim 1, further comprising: a touch screen mounted over the OLED display screen for providing an interactive user interface.

10. The disaggregated flat-panel color display device claimed in Claim 9, further comprising: a power supply, a memory, and a controller with software to provide imaging review services on the display.

11. The disaggregated flat-panel color display device claimed in Claim 10, further comprising: a wireless communications interface for communicating control instructions to the electronic device.

12. The disaggregated flat-panel color display device claimed in Claim 9, wherein the display device is adapted to cover controls on the electronic device when the display is attached to the electronic device.

13. The disaggregated flat-panel color display device claimed in Claim 1 wherein the electrical interface includes a power interface.

14. The disaggregated flat-panel color display device claimed in Claim 13, further comprising a power supply that is recharged from a power supply in the electronic device.

15. The disaggregated flat-panel color display device claimed in Claim 8, wherein the power supply is a battery.

16. The disaggregated flat-panel color display device claimed in Claim 8, wherein the battery is a rechargeable battery.

17. A disaggregated OLED display.

18. The disaggregated flat-panel color display device claimed in Claim 11, further comprising: software to provide display services for images stored in the electronic device.

11/11/2011 11:11:11 AM